

Sheet 1 of 1

| | | | | | | | |
|---|----|--|------|-----------------------------------|-------|--------------------------|----------------------------|
| FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office | | | | Attorney Docket Number 9233.74 | | Serial No. 10/018,879 | |
| LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary) | | | | | | | |
| | | | | | | | |
| Filing Date: August 5, 2002 | | | | | | | |
| U. S. PATENT DOCUMENTS | | | | | | | |
| Examiner Initial | | Document Number | Date | Name | Class | Subclass | Filing Date If Appropriate |
| | | | | | | | |
| FOREIGN PATENT DOCUMENTS | | | | | | | |
| | | Document Number | Date | Country | Class | Subclass | Translation Yes No |
| | | | | | | | |
| OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
| JR | 1. | Bone et al. "Successful Treatment of an Insulin Dependent Rat Model of Human Type I Diabetes with Orally Active Insulin" Program and Abstracts, 4 th International Workshop on Lessons from Animal Diabetes. Omiya, Japan November 1994 (Abstract) | | | | | |
| JR | 2. | Bone et al. "Successful Treatment of Type I Diabetes with Orally-Active Insulin: Studies in The Insulin Dependent BB/S Rat" Program and Abstracts, 55 th Annual Meeting of the American Diabetes Association, Atlanta Georgia, June 1995 (Abstract) | | | | | |
| JR | 3. | Ekwuribe et al. "Oral Insulin Delivery: Hydrolyzable Amphiphilic Oligomer Conjugates Prolong Glucose Reduction" Proceed. Int'l. Symp. Control. Rel. Bioact. Mater. 26:147-148 (1999) | | | | | |
| JR | 4. | Ekwuribe, Nnochiri "Conjugation-Stabilized Polypeptide Compositions, Therapeutic Delivery and Diagnostic Formulations Comprising Same, and Method of Making and Using the Same" <i>Biotechnology Advances</i> 14(4):575-576 (1996) (Abstract) | | | | | |
| JR | 5. | Radhakrishnan et al. "Chemical Modification of Insulin with Amphiphilic Polymers Improves Intestinal Delivery" <i>Proceed. Int'l. Symp. Control. Rel. Bioact. Mater.</i> 25:124-125 (1998) (Abstract) | | | | | |
| JR | 6. | Radhakrishnan et al. "Oral Delivery of Insulin: Single Selective Modification at B29-LYS With Amphiphilic Oligomer" Program and Abstracts, 1999 National Meeting of the Ameri. Assoc. Pharm. Scient., New Orleans, LA (1999) (Abstract) | | | | | |
| JR | 7. | Radhakrishnan et al. "Structure-Activity Relationship of Insulin Modified with Amphiphilic Polymers" Program and Abstracts, 1998 National Meeting of the Amer. Assoc. Pharm. Scient., San Francisco, CA <i>Pharm. Sci.</i> 1(1):S-59 (1998) (Abstract) | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

EXAMINER Jeffrey E. Russel

DATE CONSIDERED

July 19, 2004

EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered (include name of examiner) with next